Ferm 9-331 C	<i>,</i>	M. U.				/
(May 1963)				SUBMIT IN		• Form approved. Budget Bureau No. 42
		TED STATES	· · · · · · · · ·	reverse a		30-015-205
		IT OF THE I				5. LEASE DESIGNATION AND SEE
		OGICAL SURVE				0352858 -
APPLICATIO	N FOR PERMIT	TO DRILL, D	EEPEN, O	R PLUG E	ACK	6. IF INDIAN, ALLOTTEE OR TRIBE
Ia. TYPE OF WORK	ILL XX	DEEPEN		PLUG BA		7. UNIT AGREEMENT NAME
b. TYPE OF WELL						
OIL G. WELL W 2. NAME OF OPERATOR	VELL CAL OTHER		SINGLE ZONE	MÜLTIP ZONE		8. FARM OR LEASE NAME
	oleum Corpora	ation				Mobil Federal @
ADDRESS OF OPERATOR	Jieda corpora					9. WELL NO.
207 South 4	4th Street -	Artesia, 1	New Mexid	co 8821	0	1. 10. FIELD AND POOL, OB WILDCA
LOCATION OF WELL (R At surface	eport location clearly an	d in accordance with	any State requi	rements.*)		Penasco Draw
1980	0' FSL & 1980	0' FEL of S	Sec. 6-19	9S-25E		11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA
At proposed prod. zon	Same				6.19. 1	Sec. 6-19S-25E
4. DISTANCE IN MILES	AND DIBECTION FROM NE	AREST TOWN OR POST	OFFICE*	······		12. COUNTY OR PARISH 13. STA
	. 10 miles SV				с.	Eddy NM
LOCATION TO NEAREST 16. NO. OF ACRES IN LEASE 17. NO.						F ACRES ASSIGNED HIS WELL
PROPERTY OR LEASE L (Also to nearest drig	g. unit line, if any)	50'	320			
8. DISTANCE FROM PROP- TO NEAREST WELL, DI	OSED LOCATION* Rilling, completed, 44 Is lease, ft.	100'	19. PROPOSED DE Approx.		4	RY OR CABLE TOOLS
1. ELEVATIONS (Show whe		<u> </u>			1 10	tary
		3617	GL			3-1-72
3.	· · · · · · · · · · · · · · · · · · ·	PROPOSED CASING	AND CEMEN	TING PROGRA	м	
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FO	T SETT	ING DEPTH	<u> </u>	OTANTITY OF CENENS
size of hole	SIZE OF CASING	WEIGHT PER FOO		ING DEPTH	x.)	QUANTITY OF CEMENT Circulate
			1000	O'(Appro	x.)	Circulate
9 7/8"	7" OD	20#	1000	O'(Appro	x.)	
9 7/8"	7" OD	20#	1000	O'(Appro	x.)	Circulate
9 7/8" 6¼" Propose to	$7^{"}$ OD $4\frac{1}{2}^{"} \times 5\frac{1}{2}^{"}$ test the San	$20\#$ 9,5 ± 15.5 Andres for	1000 5# 1500)'(Appro)')' . If pr	oduct	Circulate Circulate
9 7/8" 6¼" Propose to tapered str	$\frac{7" \text{ OD}}{4\frac{1}{2}" \times 5\frac{1}{2}"}$ test the San ing of $4\frac{1}{2}"$ a	$\begin{array}{c c} 20 \# \\ \hline 9.5 \# \& 15.5 \\ \hline 9.5 \\ \hline $	ormation.)'(Appro)')' . If pr cement	oduct.	Circulate Circulate ive, will run a
9 7/8" 6¼" Propose to tapered str we w	$\frac{7" \text{ OD}}{4^{\frac{1}{2}}"\hat{x}5^{\frac{1}{2}}"}$ test the San ing of $4^{\frac{1}{2}}"$ a will spud 15"	$20 #$ 9,5 ± 15.5 h Andres for and 5 ¹ 2" cas hole and	ing and run 10 3	(Appro). . If pr cement	oduct.	Circulate Circulate ive, will run a
9 7/8" 6¼" Propose to tapered str we w	$\frac{7" \text{ OD}}{4\frac{1}{2}" \times 5\frac{1}{2}"}$ test the San ing of $4\frac{1}{2}"$ a	$20 #$ 9,5 ± 15.5 h Andres for and 5 ¹ 2" cas hole and	ing and run 10 3	(Appro). . If pr cement	oduct.	Circulate Circulate
9 7/8" 6¼" Propose to tapered str we w res	$\frac{7" \text{ OD}}{4\frac{1}{2}" \times 5\frac{1}{2}"}$ test the San ing of $4\frac{1}{2}"$ avill spud 15" train surfac	$20 #$ 9,5 $\pm \otimes 15.5$ and $5^{1} 2$ " cas bole and ce gravel).	1000 5# 1500 prmation. sing and run 10 3	If pr cement 3/4" cas	oduct. to su: ing t	Circulate Circulate ive, will run a rface. (if neces o approx. 100'to
9 7/8" 6¼" Propose to tapered str we w res Designation	$\frac{7" \text{ OD}}{4\frac{1}{2}" \times 5\frac{1}{2}"}$ test the San ing of $4\frac{1}{2}"$ avill spud 15" train surfac	$20 #$ 9,5 $\pm \otimes 15.5$ and $5^{1} 2$ " cas bole and ce gravel).	1000 5# 1500 prmation. sing and run 10 3	If pr cement 3/4" cas	oduct. to su: ing t	Circulate Circulate ive, will run a
9 7/8" 6¼" Propose to tapered str we w res	$\frac{7" \text{ OD}}{4\frac{1}{2}" \times 5\frac{1}{2}"}$ test the San ing of $4\frac{1}{2}"$ avill spud 15" train surfac	$20 #$ 9,5 $\pm \otimes 15.5$ and $5^{1} 2$ " cas bole and ce gravel).	1000 5# 1500 prmation. sing and run 10 3	If pr cement 3/4" cas	oduct. to su: ing t	Circulate Circulate ive, will run a rface. (if neces o approx. 100'to
9 7/8" 6¼" Propose to tapered str we w res Designation	$\frac{7" \text{ OD}}{4\frac{1}{2}" \times 5\frac{1}{2}"}$ test the San ing of $4\frac{1}{2}"$ avill spud 15" train surfac	$20 #$ 9,5 $\pm \otimes 15.5$ and $5^{1} 2$ " cas bole and ce gravel).	ing and wi	If pr cement 3/4" cas	oduct. to su: ing t	Circulate Circulate ive, will run a rface. (if neces o approx. 100'to
9 7/8" 6¼" Propose to tapered str we w res Designation	$\frac{7" \text{ OD}}{4\frac{1}{2}" \times 5\frac{1}{2}"}$ test the San ing of $4\frac{1}{2}"$ avill spud 15" train surfac	$20 #$ 9,5 $\pm \otimes 15.5$ and $5^{1} 2$ " cas bole and ce gravel).	ing and wi	If pr cement 3/4" cas	oduct. to su: ing t	Circulate Circulate ive, will run a rface. (if neces o approx. 100'to
9 7/8" 6¼" Propose to tapered str we w res Designation	$\frac{7" \text{ OD}}{4\frac{1}{2}" \times 5\frac{1}{2}"}$ test the San ing of $4\frac{1}{2}"$ avill spud 15" train surfac	$20 #$ 9,5 $\pm \otimes 15.5$ and $5^{1} 2$ " cas bole and ce gravel).	1000 1500 prmation. sing and run 10 3 ng and wi REC	If proproduced by the second s	oduct. to su: ing t	Circulate Circulate ive, will run a rface. (if neces o approx. 100'to
9 7/8" 6¼" Propose to tapered str we w res Designation	$\frac{7" \text{ OD}}{4\frac{1}{2}" \times 5\frac{1}{2}"}$ test the San ing of $4\frac{1}{2}"$ avill spud 15" train surfac	$20 #$ 9,5 $\pm \otimes 15.5$ and $5^{1} 2$ " cas bole and ce gravel).	1000 1500 prmation. sing and run 10 3 ng and wi REC	If pr cement 3/4" cas	oduct. to su: ing t	Circulate Circulate ive, will run a rface. (if neces o approx. 100'to
9 7/8" 6¼" Propose to tapered str we w res Designation received.	7" OD $4\frac{1}{2}"\hat{x}5\frac{1}{2}"$ test the San ing of $4\frac{1}{2}"$ a vill spud 15" train surfact of Operator	20# $9,5;\pm \pm 15,5$ and $5!_{2}$ " cas hole and ce gravel). is pendir	1000 0# 1500 ormation. sing and run 10 ing and wi R E C FEB or plug backer	If pr cement 3/4" cas 11 be s EIVE 281972	oduct to su ing to ubmit	Circulate Circulate ive, will run a rface. (if neces o approx. 100'to ted as soon as
9 7/8" 6¼" Propose to tapered str we w res Designation received.	$7"$ OD $4\frac{1}{2}"\hat{x}5\frac{1}{2}"$ test the San ing of $4\frac{1}{2}"$ a vill spud 15" train surfac of Operator of Operator PROPOSED PROGRAM : If trill or deepen directions	20# $9,5;\pm \pm 15,5$ and $5!_{2}$ " cas hole and ce gravel). is pendir	1000 0# 1500 ormation. sing and run 10 ing and wi R E C FEB or plug backer	If pr cement 3/4" cas 11 be s EIVE 281972	oduct to su ing to ubmit	Circulate Circulate ive, will run a rface. (if neces o approx. 100'to
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9 7/8" 6¼" Propose to tapered str we w res Designation received.	$7"$ OD $4\frac{1}{2}"\hat{x}5\frac{1}{2}"$ test the San ing of $4\frac{1}{2}"$ a vill spud 15" train surfac of Operator of Operator PROPOSED PROGRAM : If trill or deepen directions	20# $9,5;\pm \pm 15,5$ and $5!_{2}$ " cas hole and ce gravel). is pendir	1000 1500 1500 ormation sing and run 10 3 ng and wi R E C FEB nor plug bacputation tata on subsulfa	If pr cement 3/4" cas 11 be s EIVE 281972	oduct to su ing to ubmit	Circulate Circulate ive, will run a rface. (if neces o approx. 100'to ted as soon as
9 7/8" 64" Propose to tapered str we w res Designation received.	$7"$ OD $4\frac{1}{2}"\tilde{x}5\frac{1}{2}"$ test the San ing of $4\frac{1}{2}"$ a vill spud 15" train surfac of Operator Irill or deepen directions $4\frac{1}{2}"\tilde{x}5\frac{1}{2}"$	20# 9,5:#&15.5 A Andres for and 5 ¹ 2" cas bole and ce gravel). is pendir	1000 1500 1500 ormation sing and run 10 3 ng and wi R E C FEB nor plug bacputation tata on subsulfa	If pr cement 3/4" cas 11 be s EIVE 281972	oduct to su ing to ubmit	Circulate Circulate ive, will run a rface. (if neces o approx. 100'to ted as soon as ted as soon as
9 7/8" 64" Propose to tapered str we w res Designation received. ABOVE SPACE DESCRIBE ne. If proposal is to d eventer program, if any signed With Space for Federal	$7"$ OD $4\frac{1}{2}"\tilde{x}5\frac{1}{2}"$ test the San ing of $4\frac{1}{2}"$ a vill spud 15" train surfac of Operator Irill or deepen directions $4\frac{1}{2}"\tilde{x}5\frac{1}{2}"$	20# 9,5:#&15.5 A Andres for and 5 ¹ 2" cas bole and ce gravel). is pendir	1000 1500 1500 ormation sing and run 10 3 ng and wi R E C FEB nor plug bacputation tata on subsulfa	If pr cement 3/4" cas 11 be s EIVE 281972 14 Caston pr Caston pr	oduct. to su: ing to ubmit: D	Circulate Circulate ive, will run a rface. (if neces o approx. 100'to ted as soon as ted as soon as ctive zone, and proposed new pro and true vertical depths. Give to 2-24-72
9 7/8" 64" Propose to tapered str we w res Designation received.	$7"$ OD $4\frac{1}{2}"\tilde{x}5\frac{1}{2}"$ test the San ing of $4\frac{1}{2}"$ a vill spud 15" train surfac of Operator Irill or deepen directions $4\frac{1}{2}"\tilde{x}5\frac{1}{2}"$	20# 9,5:#&15.5 A Andres for and 5 ¹ 2" cas bole and ce gravel). is pendir	1000 1500 1500 ormation sing and run 10 3 ng and wi R E C FEB nor plug bacputation tata on subsulfa	If pr cement 3/4" cas 11 be s EIVE 281972 10 0 FF10E 10 0 FF10E 10 0 FF10E 10 0 FF10E 10 0 FF10E	oduct to su ing to ubmit	Circulate Circulate ive, will run a rface. (if neces o approx. 100'to ted as soon as ted as soon as ctive zone, and proposed new pro and true vertical depths. Give to 2-24-72
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9 7/8" 64" Propose to tapered str we w res Designation received. ABOVE SPACE DESCRIBE ne. If proposal is to d eventer program, if any. SIGNED SIGN	7" OD 4½"&5½" test the San ing of 4½" a vill spud 15" train surfac of Operator PROPOSED PROGRAM : If Irill or deepen directions A of State office use) (al or State office use) (20# 9.5:#&15.5 Andres for and 5 ¹ 2" cas bole and ce gravel). is pendir	1000 0# 1500 ormation. sing and run 10 ing and wi R E C FEB nor plug bacpe lata on subsulation Eng	If pr cement 3/4" cas 11 be s EIVE 281972 10 0 F F 10 10 0 F 10	oduct to su ing to ubmit D seent produ H measured	Circulate Circulate ive, will run a rface. (if neces o approx. 100'to ted as soon as ted as soon as ctive zone, and proposed new pro and true vertical depths. Give to 2-24-72
9 7/8" 6'4" Propose to tapered str We W res Designation received. ABOVE SPACE DESCEIBE ne. If proposal is to d eventer program, if any. SIGNED (This space for Federa PEEMIT NO. APPROVED BY CONDITIONS OF APPEOVA D'CLARED W	7" OD 4½"&5½" test the San ing of 4½" a vill spud 15" train surfac of Operator PROPOSED PROGRAM : If Irill or deepen directions A of State office use) (al or State office use) (20# 9,5#&15.5 h Andres for and 5 ¹ 2" cas hole and ce gravel). is pendir	1000 0# 1500 ormation. sing and run 10 ing and wi R E C FEB nor plug bac Tata on subsulf Eng APPROVAL I DISTRICT	If pr cement 3/4" cas 11 be s EIVE 2 8 1972 11 dation pr CA. OF Fict ineer FE ENGINEES	oduct to su ing to ubmit D seent produ H measured	Circulate Circulate ive, will run a rface. (if neces o approx. 100'to ted as soon as ctive zone, and proposed new pro and true vertical depths. Give to DATE 2-24-72 972

MEXICO OIL CONSERVATION COMMISS WELL LOCATION AND ACREAGE DEDICATION PLAT

		All distances must be	from the outer boundaries of	the Section.	
Operator			Lease 🛄 🗓		Well No.
	POLEUM CORPO		MOBIL FEIER		1
Unit Letter J	Section	Township 19 Soutin	Range 25 Best	County Baday	
Actual Footage L	ocation of Well:				
1980	feet from the	South line and	1980 fee	et from the East	line
Ground Level Ele	-		Pool	Ded	icated Acreage:
3617	San	Andres	Penasco Dr	aw in the second se	Acre
2. If more interest	than one lease and royalty).	is dedicated to the we	ll, outline each and ide	or hachure marks on the plentify the ownership there	of (both as to workin
dated by Yes If answe	communitization	, unitization, force-pool answer is "yes," type ne owners and tract des	ling. etc? of consolidation	have the interests of all	
No allow		gned to the well until a		consolidated (by commun ch interests, has been app	
		R 25 E	i	CE	RTIFICATION
 				tained herein in best of my kno Sillin Name Bddie M. Position Engineer Company	croleum Corp.
			1980 •	under my sine	HI. BRUNN HILL
		,0867			22nd, 1972. ssional Engineer reyor